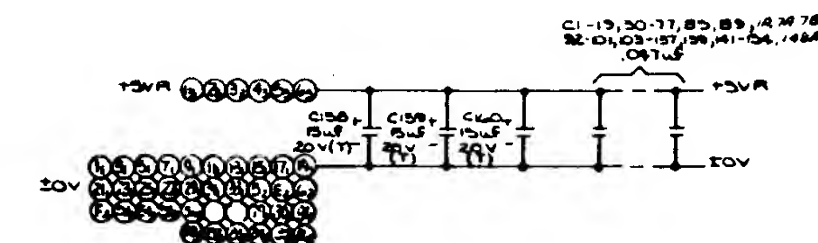
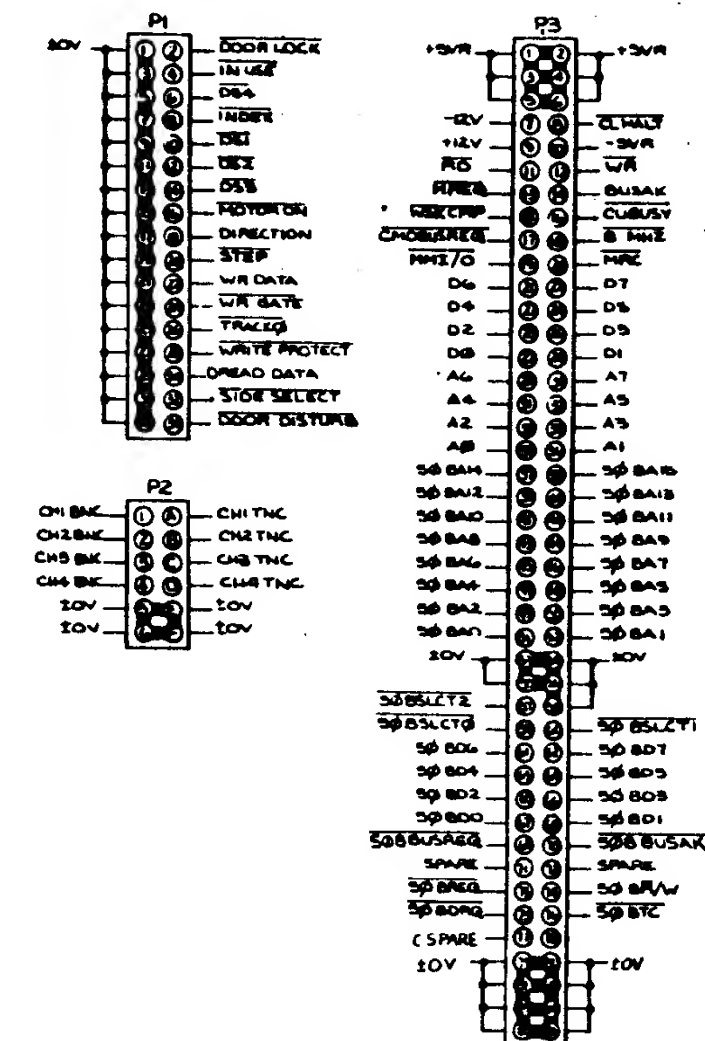


E.C. TYPE	ISOLATOR	SPARE
7400	L7	1
	L115	2
	L134	3
74500	L35	1
	L54	2
7402	L9	1
74022	L99	1
74502	L11	3
	L62	4
	L65	1
	L106	1
	L128	2
	L135	3
7406	L134	1
7401	L133	4
7408	L9	1
74508	L78	3
7410	L43	1
7411	L70	1
7420	L13	1
7432	L143	1
	L108	3
	L108	1
74532	L51	2
7457	L66	2
7458	L162	3
741534	L12	1
74574	L2	1
7475	L48	1
7486	L62	3
	L25	1
74125	L81	2
9602PC	L140	1

ANEMONICS	COORD
AB-AY	1K1
BUSAX	1A5
CH1 BNC	3G1
CH2 BNC	3F1
CH3 BNC	3E1
CH4 BNC	3D1
CH1 TNC	3G1
CH2 TNC	3F1
CH3 TNC	3F1
CH4 TNC	3E1
CLWAT	911
CMD BUSREQ	1J14
CUBUSY	3K5
D READ DATA	2K8
DE-OT	1H1
DIRECTION	2B1
DOOR LOCK	2B4
DST	2C1
DSZ-DS4	2F1
INDEX	2A14
IN USE	2A1
MMIO	1J1
MOTOR ON	2A11
MRE	1A5
MREQ	1A4
RD	1A4
SIDE SELECT	2C1
STEP	2B1
TRACK0	2H4
WR	1A4
WR DATA	2E1
WR GATE	2D1
WRITE PROTECT	2G14
50K CMB	3K5
50MHE	1J1
50BA0-50BA7	2T1+
50BA0-50BA5	2J14
50B BUSRW	2K1
50B BUSREQ	2K12
50C4-50BC7	3A5
50BURQ	2C1
50BREQ	2H1
50B/RW	2H4
50B5-50C3	2K12
50E5-50C1	3G14
50B5-50C2	2G14
50BTC	2E14
-5VR	3J1
-12V	3K2
+12V	2K7



20 = 209, 377 or 378						
210	209	L5, L4	L47	L82	L01	L14
8246	8246	340-007	378-9039	377-0371	377-0426	377-0368
8246 B	8246	340-007	378-9064	377-0371	377-0426	377-0368

NOTES: 1) ALL RESISTORS ARE 1/4W 5%
UNLESS OTHERWISE SPECIFIED.

E REV
7

WANG		DATE <u>11/27/80</u> TIME <u>11:15</u> BY <u>WJ</u>		APPROVED BY DATE <u>11/27/80</u> BY <u>WJ</u>	DATE <u>11/27/80</u> BY <u>WJ</u>
FILE NO. <u>101-10000</u> PAGE <u>2</u> OF <u>2</u>		RMU MULTILAYER		SEE CHART <u>E</u> <u>82666</u> <u>14</u>	